



**INFORMATION CITED BY APPLICANT(S) THAT MAY BE MATERIAL
TO THE PROSECUTION OF THE SUBJECT APPLICATION**

Applicants: PORTER, Luke Martin Leon Attorney Docket No. 014469-9015-00
 Serial No.: 10/665,818 Group Art Unit: 2161
 Filed: 09.19.2003 Examiner: Leroux, Etienne Pierre
 Title: TIME IN DATABASES AND APPLICATIONS OF DATABASES

U.S PATENT DOCUMENTS

Examiner Initial	Document		Date [mm.dd.yy]	Name	Class	Sub-Class
	ID	No				
	US1					
	US2					
	US3					
	US4					

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document		Date [mm.dd.yy]	Ctry	Name	Class	Sub-Class	Trans
	ID	No						
	F1							
	F2							
	F3							
	F3							
	F4							
	F5							

OTHER INFORMATION

(Including Author, title, Date, Patent Pages, etc.)

V KELLY et al "Managing Data-Based Systems Across Releases Using Historical Data Dictionaries".
 Gisele PHAM "Access Methods for Temporal Databases – Prof. Vassilis Tsotras"
 Time Consult "What are Temporal Databases?"
 Vassilis TSOTRAS "Access Methods for Bitemporal Databases"
 N. EDELWEISS et al "A Temporal Database Management System Implemented on Top of the Conventional Database" – 16 November 2000; pages 58-67.
 Wei, LI et al "Efficient Sequenced Temporal Integrity Checking" 02 April 2001; pages 131-140
 MARTIN C et al "An Integrity Constraint Checking Method for Temporal Deductive Databases"; 19 May 1996; pages 136-141.
 GAL A et al "Combining Simultaneous Values and Temporal Data Dependencies"; 19 May 1996; pages 112-117
 White Paper "What is a Temporal Database?" by Chris Klassen
 Thesis by Christian S Jensen "Temporal Database Management" – defended April 2000

NOTES

Examiner: *EP Schaefer* Date: *9/28/2006*
*Examiner. Initial if reference considered whether or not citation is in conformance with M.P.E.P. §609; draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.